



PTO/SB/08A/B (09-06)

Approved for use through 03/31/2007. OMB 0651-0031

U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE
Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Substitute for form 1449/PTO			Complete If Known		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)			Application Number	10/516,733 – Conf. #8573	
			Filing Date	October 3, 2005	
			First Named Inventor	You-Ping Chan	
			Art Unit	1654	
			Examiner Name	LUKTON, DAVID	
Sheet	1	of	6	Attorney Docket Number	022290.0122PTUS

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No.	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	1.	2001/0000510	4/26/2001	Sakurai et al.	
	2.	2003/0133980	7/17/2003	Costantino et al.	
	3.	2004/0071716	4/15/2004	Jansen et al.	
	4.	2005/0158392	7/21/2005	Kim et al.	
	5.	2007/0010652	1/11/2007	Angot et al.	
	6.	2007/0160568	7/12/2007	Angot et al.	
	7.	2007/0196497	8/23/2007	Pouliquen et al.	
	8.	2007/0248686	10/25/2007	Touraud et al.	
	9.	2007/0265192	11/15/2007	Soula et al.	
	10.	2008/0015332	1/17/2008	Bryson et al.	
	11.	2009/0012028	1/8/2009	Chan et al.	
	12.	2,680,749	6/8/1954	Cawley et al.	
	13.	3,536,672	10/27/1970	Fujimoto et al.	
	14.	4,351,337	9/28/1982	Sidman	
	15.	4,450,150	5/22/1984	Sidman	
	16.	4,600,526	7/15/1986	Gallot et al.	
	17.	4,652,441	3/24/1987	Okada et al.	
	18.	4,766,106	8/23/1988	Katre et al.	
	19.	4,888,398	12/19/1989	Bichon et al.	
	20.	4,892,733	1/9/1990	Bichon et al.	
	21.	4,976,968	12/11/1990	Steiner	
	22.	5,102,872	4/7/1992	Singh et al.	
	23.	5,286,495	2/15/1994	Batich et al.	
	24.	5,399,331	3/21/1995	Loughrey et al.	
	25.	5,449,513	9/12/1995	Yokoyama et al.	
	26.	5,510,103	4/23/1996	Yokoyama et al.	
	27.	5,534,241	7/9/1996	Torchilin et al.	
	28.	5,869,703	2/9/1999	Kim et al.	
	29.	5,609,872	3/11/1997	Ahlborg et al.	
	30.	5,780,579	7/14/1998	Soula et al.	
	31.	5,852,109	12/22/1998	Makino et al.	
	32.	5,872,210	2/16/1999	Medabalimi	
	33.	5,876,969	3/2/1999	Fleer et al.	
	34.	5,904,936	5/18/1999	Huille et al.	
	35.	6,143,314	11/7/2000	Chandrashekar et al.	
	36.	6,153,193	11/28/2000	Kabanov et al.	
	37.	6,180,141	1/30/2001	Lemercier et al.	
	38.	6,197,535	3/6/2001	Bandyopadhyay et al.	
	39.	6,201,072	3/13/2001	Rathi et al.	
	40.	6,235,282	5/22/2001	Riviere et al.	
	41.	6,284,267	9/4/2001	Aneja	
	42.	6,309,633	10/30/2001	Ekwuribe et al.	
	43.	6,313,095	11/6/2001	Adams et al.	
	44.	6,320,017	11/20/2001	Ansell	
	45.	6,500,448	12/31/2002	Johnson et al.	

Examiner Signature	/David Lukton/	Date Considered	01/10/2010
--------------------	----------------	-----------------	------------

3684598

Substitute for form 1449/PTO			Complete if Known		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)			Application Number	10/516,733 – Conf. #8573	
			Filing Date	October 3, 2005	
			First Named Inventor	You-Ping Chan	
			Art Unit	1654	
			Examiner Name	LUKTON, DAVID	
Sheet	2	of	6	Attorney Docket Number	022290.0122PTUS

	46.	6,630,171	10/7/2003	Huile et al.	
	47.	7,030,155	4/18/2006	Lambert et al.	
	48.	7,226,618	6/5/2007	Touraud et al.	
49.	In the U.S. Patent and Trademark Office, Non-Final Office Action in re: Application No. 10/130,783, dated April 29, 2005, 10 pages.				
50.	In the U.S. Patent and Trademark Office, Final Office Action in re: Application No. 10/130,783, dated January 27, 2006, 14 pages.				
51.	In the U.S. Patent and Trademark Office, Non-Final Office Action in re: Application No. 10/574,475, dated November 7, 2008, 5 pages.				
52.	In the U.S. Patent and Trademark Office, Final Office Action in re: Application No. 10/398,133, dated March 24, 2009, 8 pages.				
53.	In the U.S. Patent and Trademark Office, Final Office Action in re: Application No. 10/516,733, dated June 17, 2008, 7 pages.				
54.	In the U.S. Patent and Trademark Office, Non-Final Office Action in re: Application No. 10/398,133, dated June 13, 2008, 11 pages.				
55.	In the U.S. Patent and Trademark Office, Non-Final Office Action in re: Application No. 10/398,133, dated November 4, 2005, 9 pages.				
56.	In the U.S. Patent and Trademark Office, Non-Final Office Action in re: Application No. 10/398,133, dated September 28, 2007, 14 pages.				
57.	In the U.S. Patent and Trademark Office, Non-Final Office Action in re: Application No. 10/516,733, dated February 5, 2007, 6 pages.				
58.	In the U.S. Patent and Trademark Office, Non-Final Office Action in re: Application No. 10/516,733, dated September 12, 2007, 7 pages.				
59.	In the U.S. Patent and Trademark Office, Non-Final Office Action in re: Application No. 10/574,475, dated January 31, 2008, 8 pages.				
60.	In the U.S. Patent and Trademark Office, Non-Final Office Action in re: Application No. 10/580,035, dated December 3, 2008, 25 pages.				
61.	In the U.S. Patent and Trademark Office, Final Office Action in re: Application No. 10/580,035, dated August 7, 2009, 16 pages.				
62.	In the U.S. Patent and Trademark Office, Non-Final Office Action in re: Application No. 11/878,947, dated July 20, 2009, 11 pages.				

FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No. ¹	Foreign Patent Document		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	1 ^o
		Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)					
	63.	EP 0 179 023		1/23/1991	Bichon et al.		
	64.	EP 0 583 955		2/23/1994	Yokoyama et al.		
	65.	EP 0 721 776		7/17/1996	Sakurai et al.		
	66.	EP 0 734 720 (English Equivalent is U.S. 5.904.936)		10/2/1996	Huile et al. (English Abstract only)		
	67.	EP 0 963 758		12/15/1999	Schacht et al.		
	68.	FR 2 843 117 (English Equivalent is U.S. 2007/160568)		2/6/2004	Angot et al. (English Abstract only)		
	69.	FR 2 533 209		3/23/1984	Rene et al.		
	70.	FR 2 732 218 (English Equivalent is U.S. 5.904.936)		10/4/1996	Huile, et al. (English Abstract only)		

Examiner Signature	/David Lukton/	Date Considered	01/10/2010
--------------------	----------------	-----------------	------------

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Substitute for form 1449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Complete if Known	
				Application Number	10/516,733 – Conf. #8573
				Filing Date	October 3, 2005
				First Named Inventor	You-Ping Chan
				Art Unit	1654
				Examiner Name	LUKTON, DAVID
				Attorney Docket Number	022290.0122PTUS
Sheet	3	of	6		

71.	FR 2 746 035 (English Equivalent is U.S. 6,180,141)	9/19/1997	Lemercier et al. (English Abstract only)		
72.	FR 2 801 226 (English Equivalent is U.S. 7,226,618)	5/25/2001	Touraud et al.		
73.	FR 2 786 098 (English Equivalent is U.S. 6,630,171)	5/26/2000	Huille et al. (English Abstract only)		
74.	FR 2 855 521 (English Equivalent is U.S. 2007/010652)	12/3/2004	Angot et al. (English Abstract only)		
75.	FR 2 860 516 (English Equivalent is U.S. 2007/265192)	4/8/2005	Soula et al. (English Abstract only)		
76.	FR 2 881 140	7/28/2006	Soula et al. (English Abstract only)		
77.	GB 0 966 760	8/12/1964	Licentia GMBH		
78.	JP 2002-194078	7/10/2002	Yoshihiro et al. (English Abstract only)		
79.	JP 2002-194080	7/10/2002	Yoshihiro et al. (English Abstract only)		
80.	JP 2003-327693	11/19/2003	Mitsuru et al. (English Abstract only)		
81.	WO 2000/18821	4/6/2000	Rathi et al.		
82.	WO 00/30618 (English Equivalent is U.S. 6,630,171)	6/2/2000	Huille et al.		
83.	WO 00/71163	11/30/2000	Lambert et al.		
84.	WO 2000/78791	12/28/2000	Schacht et al.		
85.	WO 2001/37809 (English Equivalent is U.S. 7,226,618)	5/31/2001	Touraud et al. (English Abstract only)		
86.	WO 02/098951	12/12/2002	Metselaar et al.		
87.	WO 02/098952	12/12/2002	Metselaar et al.		
88.	WO 2002/28521 (English Equivalent is U.S. 7,270,832)	4/11/2002	Bryson et al. (English Abstract only)		
89.	WO 03/002096	1/9/2003	Samuel et al.		
90.	WO 2004/13206 (English Equivalent is U.S. 2007/160568)	2/12/2004	Angot et al. (English Abstract only)		
91.	WO 2004/60968 (English Equivalent is U.S. 2007/178126)	7/22/2004	Angot et al. (English Abstract only)		
92.	WO 2004/108796 (English Equivalent is U.S. 2007/010652)	12/16/2004	Angot et al. (English Abstract only)		
93.	WO 2005/33181 (English Equivalent is U.S. 2007/265192)	4/14/2005	Soula et al. (English Abstract only)		
94.	WO 2005/051416 (English Equivalent is U.S. 2007/196497)	6/9/2005	Pouliquen et al. (English Abstract only)		
95.	WO 2007/034320 (English Equivalent is U.S. 2007/254828)	3/29/2007	Dubreucq et al. (English Abstract only)		
96.	WO 2007/051923	5/10/2007	Soula et al.		
97.	WO 2007/116143 (English Equivalent is U.S. 2008/014250)	10/18/2007	Soula et al. (English Abstract only)		
98.	WO 1987/0002219	4/23/1987	Janoff et al.		
99.	WO 1987/0003891	7/2/1987	Bichon et al.		

Examiner Signature	/David Lukton/	Date Considered	01/10/2010
--------------------	----------------	-----------------	------------

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Substitute for form 1449/PTO		Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Application Number	10/516,733 – Conf. #8573
		Filing Date	October 3, 2005
		First Named Inventor	You-Ping Chan
		Art Unit	1654
		Examiner Name	LUKTON, DAVID
		Attorney Docket Number	022290.0122PTUS
Sheet	4	of	6

	100.	WO 1988/0001213	2/25/1988	Steiner et al.		
	101.	WO 1989/0008449	9/21/1989	Tice et al.		
	102.	WO 1991/06286	5/16/1991	Mathiowitz et al.		
	103.	WO 1991/06287	5/16/1991	Berstein et al.		
	104.	WO 1996/29991 (English Equivalent is U.S. 5,904,936)	10/3/1996	Huille et al. (English Abstract only)		
	105.	WO 96/40279	12/19/1996	Hashimoto		
	106.	WO 97/02810	1/30/1997	Coombes et al.		
	107.	WO 1997/34584 (English Equivalent is U.S. 6,180,141)	9/25/1997	Lemercier et al. (English Abstract only)		
	108.	WO 98/11874	3/26/1998	Lindell		
	109.	WO 99/18142	4/15/1999	Rathi et al.		
	110.	WO 99/61512	12/2/1999	Uchegbu		

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. * CITE NO.: Those application(s) which are marked with a single asterisk (*) next to the Cite No. are not supplied under 37 CFR 1.98(s)(2)(iii) because that application was filed after June 30, 2003 or is available in the FW. * Applicant's unique citation designation number (optional). * See Kind Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. * Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). * For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. * Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. * Applicant is to place a check mark here if English language Translation is attached.

NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	111.	AKIYOSHI et al., "Self-Assembled Hydrogel Nanoparticle of Cholesterol-Bearing Pullulan as a Carrier of Protein Drugs: Complexation and Stabilization of Insulin," J. Controlled Release, 1998; 54:3, pp. 313-20.	
	112.	AKIYOSHI et al., "Stabilization of Insulin upon Supramolecular Complexation with Hydrophobized Polysaccharide Nanoparticle," <i>Chemistry Letters</i> , 1995, No. 8, pp. 707-708.	
	113.	BIKRAM et al., "Biodegradable Poly(ethylene glycol)-co-Poly(L-lysine)-g-Histidine Multiblock Copolymers for Nonviral Gene Delivery," <i>Macromolecules</i> , 2004; 37, pp. 1903-16	
	114.	BIRNBAUM et al., "Microparticle Drug Delivery Systems," <i>Drug Delivery Systems in Cancer Therapy</i> , 2003; Ch. 6, pp. 117-36	
	115.	BURTON et al., "Vitamin E: Application of the Principles of Physical Organic Chemistry to the Exploration of its Structure and Function," <i>Acc. Chem. Res.</i> , 1986; 19, pp. 194-201	
	116.	Candau, S., Chapter 3: Light Scattering, <i>Surfactant Solutions</i> , vol. 22, Ed. R. Zana, M. Dekker, Inc. NY (1984) pg. 147 - 207	
	117.	CONSTANCIS et al., "Macromolecular Colloids of Diblock Poly(amino acids) that Bind Insulin," <i>Journal of Colloid and Interface Science</i> , 1999, Vol. 217, pp. 357-368.	
	118.	Database WPI Week 200274, AN 2002-685440, July 10, 2002, Derwent Publications Ltd., London, GB.	
	119.	Database WPI Week 200275, AN 2002-694010, July 10, 2002, Derwent Publications Ltd., London, GB.	
	120.	Database WPI Week 200425, AN 2002-260230, May 11, 2005, Derwent Publications Ltd., London, GB.	
	121.	DAVIES, J.T., "A Quantitative Kinetic Theory of Emulsion Type, I. Physical Chemistry of the Emulsifying Agent," <i>Proceedings of the Second International Congress of Surface Activity</i> , 1957, pp. 426-39	

Examiner Signature	/David Lukton/	Date Considered	01/10/2010
--------------------	----------------	-----------------	------------

Substitute for form 1449/PTO		Complete if Known			
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Application Number	10/516,733 – Conf. #8573		
		Filing Date	October 3, 2005		
		First Named Inventor	You-Ping Chan		
		Art Unit	1654		
		Examiner Name	LUKTON, DAVID		
Sheet	5	of	6	Attorney Docket Number	022290.0122PTUS

122.	FORSSEN et al., "Improved Therapeutic Benefits of Doxorubicin by Entrapment in Anionic Liposomes," <i>Cancer Res.</i> , 1983; 43:546-550.	
123.	Fuller, W. D., A procedure for the facile synthesis of amino-acid n-carboxyanhydrides, <i>Biopolymers</i> , 15:1869-71 (1976)	
124.	FURUMOTO et al., "Hepatic Uptake of Negatively Charged Particles in Rats: Possible Involvement of Serum Proteins in Recognition by Scavenger Receptor," <i>Journal of Controlled Release</i> , 2004; 97, pp. 133-41	
125.	GAO et al., "Measurement of the Binding of Proteins to Polyelectrolytes by Frontal Analysis Continuous Capillary Electrophoresis," <i>Anal. Chem.</i> , 1997; 69:2945-51.	
126.	GATLIN et al., "Formulation and Administration Techniques to Minimize Injection Pain and Tissue Damage Associated with Parenteral Products," <i>Injectable Drug Development, Techniques to Reduce Pain and Irritation</i> , P.K. Gupta eds., Interpharm Press, Denver, 1999, pp. 401-21	
127.	GONSALVES et al., "Synthesis and Surface Characterization of Functionalized Polylactide Copolymer Microparticles," <i>Biomaterials</i> , 1998; 19, pp. 1501-05	
128.	Handbook of Chemistry and Physics, 88th Ed., 2008 (Viscosities of Liquids) Section 6, pages 175 - 179)	
129.	HARADA et al., "Formation of Polyion Complex Micelles in an Aqueous Milieu from a Pair of Oppositely-Charged Block Copolymers with Poly(ethylene glycol) Segments," <i>Macromolecules</i> , 1995; 28:5294-99.	
130.	HUMPHREY, M. J., "The Oral Bioavailability of Peptides and Related Drugs," <i>Delivery System for Peptide Drugs</i> , Eds. S. Davis et al., Plenum Press, New York, 1986; pp. 139-51	
131.	ILLUM et al., "Effect of the Nonionic Surfactant Poloxamer 338 on the Fate and Deposition of Polystyrene Microspheres Following Intravenous Administration," <i>J. Pharm. Sci.</i> , 1983; 72:9, pp. 1086-89	
132.	JAWOREK et al., "Effects of Analogs of (pyro)Glu-His-Gly-OH on Food Consumption and Gastric Acid Secretion in Rats," <i>Life Science</i> , 1984; 34:26, pp. 2597-2603	
133.	KATAOKA, K. "Preparation of Novel Drug Carrier based on the Self-Association of Block Copolymer," <i>Drug Delivery System</i> , 1995, Vol. 10, No. 5, pp. 363-370.	
134.	KURODA et al., "Hierarchical Self-Assembly of Hydrophobically Modified Pullulan in Water: Gelation by Networks of Nanoparticles," <i>Langmuir</i> , 2002; 18, pp. 3780-86	
135.	LIU et al., "Micellization and Drug Solubility Enhancement", "Water-Soluble Drug Formulation", CRC Press, Second Edition, Chapter 12, pp. 255-270.	
136.	LAUSTSEN et al., "The Complete Amino Acid Sequence of Human Placental Oxytocinase," <i>Biochimica et Biophysica Acta</i> , 1997, 1352:1, pp. 1-7	
137.	MAA et al., "Spray-Drying of Air-Liquid Interface Sensitive Recombinant Human Growth Hormone," <i>Journal of Pharmaceutical Sciences</i> , 1988; 87:2, pp. 152-59	
138.	OPPENHEIM et al., "The Primary Structure and Functional Characterization of the Neutral Histidine-Rich Polypeptide from Human Parotid Secretion," <i>Journal of Biological Chemistry</i> , 1986; 261:3, pp. 1177-82	
139.	POCHÉ et al., "Synthesis and Some Solution Properties of Poly(γ -Stearyl α , L-Glutamate)," <i>Macromolecules</i> , 1995; 28, pp. 6745-53.	
140.	REGALADO et al., "Viscoelastic Behavior of Semidilute Solutions of Multisticker Polymer Chains," <i>Macromolecules</i> , 1999; 32:8580-8588.	
141.	SEN et al., "Role of Histidine Interruption in Mitigating the Pathological Effects of Long Polyglutamine Stretches in SCA1: A Molecular Approach," <i>Protein Science</i> , 2003; 12, pp. 953-62	
142.	SEO et al., "Phase Transition Behavior and Particle Size Change of pH-Sensitive Imidazole and C18-Grated Poly(asparagine)s," <i>Controlled Release Society</i> , 32nd Annual Meeting, June	

Examiner Signature	/David Lukton/	Date Considered	01/10/2010
--------------------	----------------	-----------------	------------

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Substitute for form 1449/PTO		Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Application Number	10/516,733 – Conf. #8573
		Filing Date	October 3, 2005
		First Named Inventor	You-Ping Chan
		Art Unit	1654
		Examiner Name	LUKTON, DAVID
		Attorney Docket Number	022290.0122PTUS
Sheet	6	of	6

		2005, #361, 2 pages	
143.	SHEN, W.C., "Acid Sensitive Dissociative Between Poly (Lysine) and Histamine Modified Poly (Glutamate) as a Model for Drug Releasing From Carriers in Endosomes," 1990, <i>Biochim. Biophys. Acts.</i> , 1034(1): 122-24		
144.	SHIMURA et al., "Fluorescence-Labeled Peptide pl Markers for Capillary Isoelectric Focusing," <i>Analytical Chemistry</i> , 2002; 74:5, pp. 1046-53		
145.	SOHN et al., "Self-Assembly of Substituted Polyglutamates on Solid Substrates: The Side-Chain Effect," <i>Langmuir</i> , 1999; 15:5, pp. 1698-1702		
146.	TOMIDA et al., "Convenient Synthesis of High Molecular Weight Poly(succinimide) by Acid-Catalysed Polycondensation of L-aspartic Acid", <i>Polymer</i> , 38: 4733-36 (1997)		
147.	TSUTSUMIUCHI et al., "Synthesis of Polyoxazoline-(Glyco)peptide Block Copolymer Ring-opening Polymerization of (Sugar-Substituted) α Amino Acid N-Carboxyanhydrides with Polyoxazoline Macroinitiators," <i>Macromolecules</i> , 1997; 30:4013-17		
148.	VAN HEESWIJK et al., "The Synthesis and Characterization of Polypeptide-Adriamycin Conjugates and its Complexes with Adriamycin," <i>J. Controlled Release</i> , 1985; 1:4, pp. 301-15		
149.	WOODLE et al., "Sterically Stabilized Liposomes," <i>Biochim. Biophys. Acta</i> , 1992; 1113:2, pp. 171-99.		
150.	WOODLE, M.C., "Controlling Liposome Blood Clearance by Surface-Grafted Polymers," <i>Adv. Drug Deliv. Rev.</i> , 1998; 32:1-2, pp. 139-52.		
151.	YANG et al., "Histidine Conjugated Poly(amino acid) Derivatives as the Novel Intracellular Delivery Carrier of an Anticancer Drug," <i>Controlled Release Society</i> , 32nd Annual Meeting, June 2005, #254, 2 pages.		
152.	YANG et al., "Self-Aggregates of Oligoarginine-Conjugated Poly (Amino Acid) Derivatives as a Carrier for Intracellular Drug Delivery," 2005, <i>Biotechnol. Lett.</i> , 27(14):977-82.		
153.	YOKOYAMA et al., "Incorporation of Water-Insoluble Anticancer Drug into Polymeric Micelles and Control of Their Particle Size," <i>J. Controlled Release</i> , 1998; 55:219.		
154.	French Search Report for No. FR 03-50641, filed March 29, 2004.		
155.	International Search Report for PCT/FR2004/050465, filed April 18, 2005		
156.	International Search Report for PCT/FR2005/050610, filed July 2, 2006		

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Examiner Signature	/David Lukton/	Date Considered	01/10/2010
-----------------------	----------------	--------------------	------------